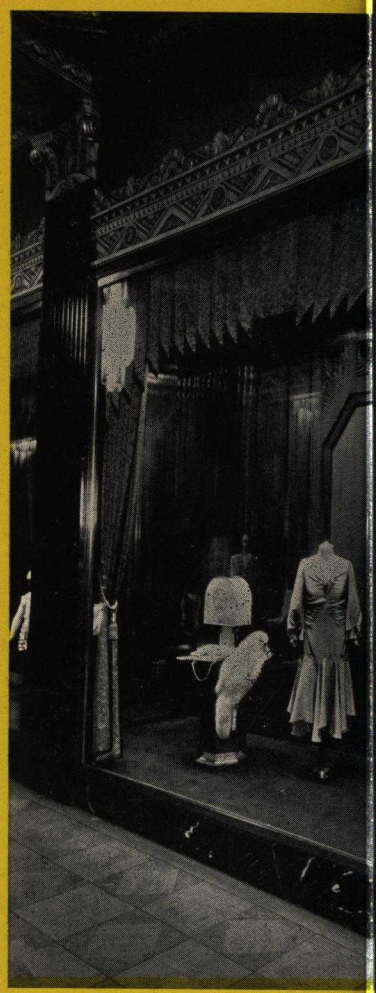
STORE FRONTS
IN THE MODERN MANNER

NAPIER'S, OMAHA. Architect F. A. Henninger.

The entire front is of bronze, all plate glass being held in Davis Solid Bronze construction. An example of a modern shop front that immediately distinguishes the establishment for quality and prestige.

of
EXTRUDED AND CAST METALS

VESTIBULE.

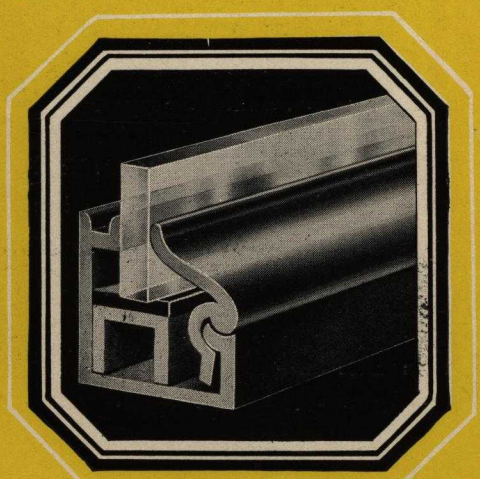


DISPLAY W

KLINE'S, KANSAS CITY.

Four views show the beauty of this exceptional department store front of modern design. Davis Solid Bronze Construction adapts itself most successfully to the many beautiful display windows.

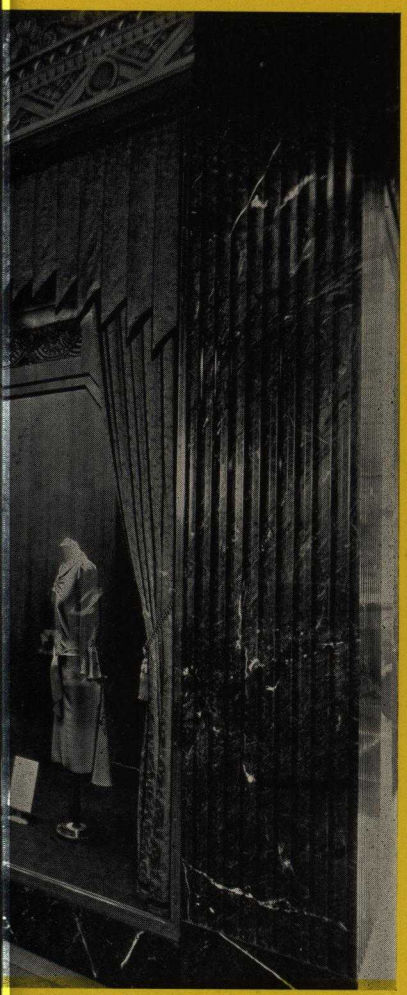
In step with the demand for better construction and in harmony with modern design, the Davis Extruded Sash Company offers a complete line of extruded and cast store front sections. Should special members be required they can be extruded or cast to the architect's design.



DAVIS CENTER FULCRUM SASH. PATENTED

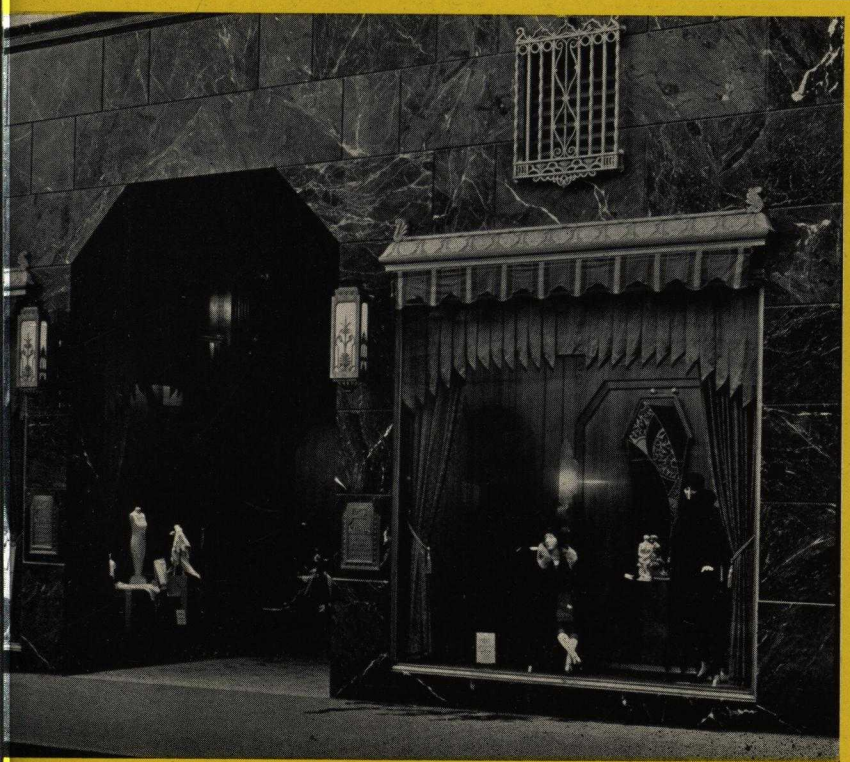
FRONT VIEW KLI

DAVIS EXTRUDED SASH CO.



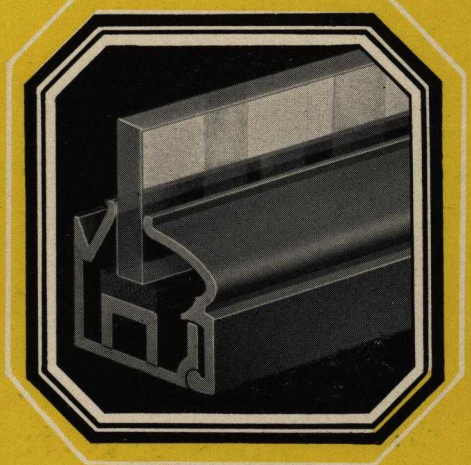
INDOW.

ENTRANCE.



NE'S, KANSAS CITY.

Architect W. R. Bovard.



DAVIS BASE FULCRUM SASH.

PATENTED.

This base fulcrum sash is a late development in the Davis line and its grace and strength have brought about its selection for many fine store fronts throughout the country. While small in size, the largest plates may be held with utmost safety.

LINCOLN, NEBRASKA

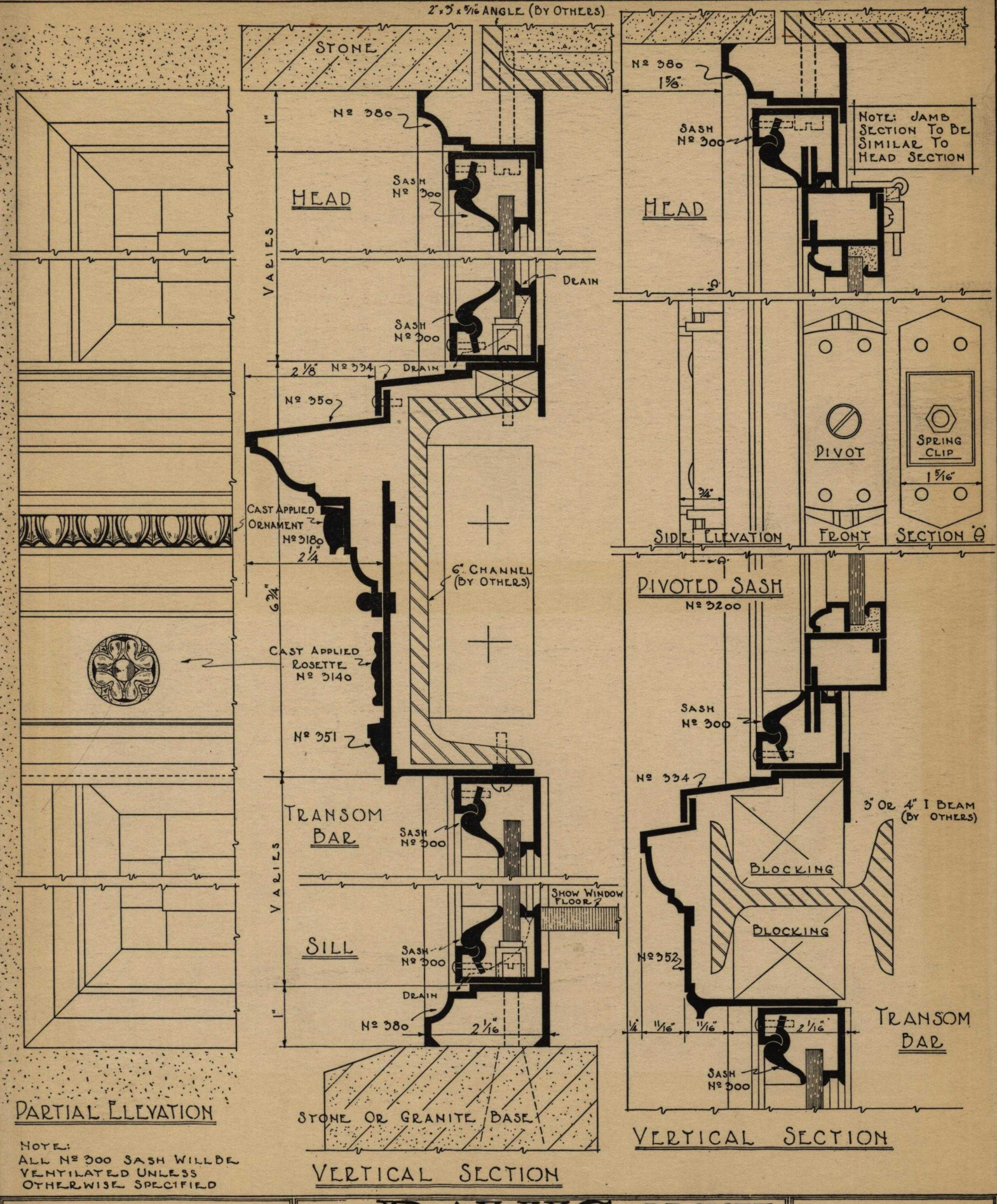
BUCK'S BOOTERIE,
OMAHA

Architects,
James T. Allan and Noel S. Wallace.

At the left, a section of the window display showing excellent utilization of the space.

Buck's Booterie is one of five shops, ALL IN DAVIS BRONZE, located in the Barker Estate Building. The members include mouldings specially designed by the architects, and used in conjunction with Davis SOLID Bronze Sash.

DAVIS EXTRUDED SASH CO.



NOTE:
ALL Nº 300 SASH WILL BE VENTILATED UNLESS OTHERWISE SPECIFIED

DAVIS EXTRUDED SASH CO.
LINCOLN, NEBRASKA

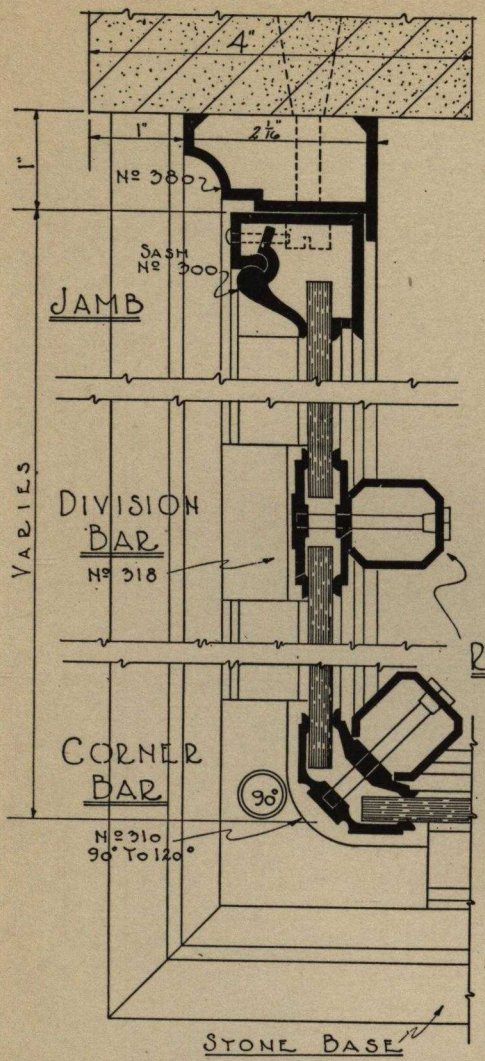
DAVIS
Solid Architectural

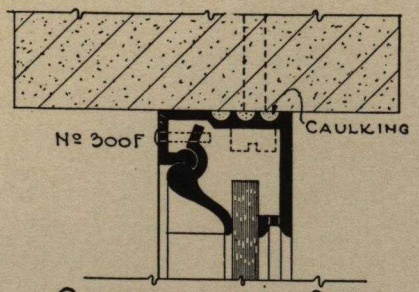
BRONZE SASH
Patented

SHEET A

1/2 Size

DETAIL OF PROJECTING TYPE OF FRAME

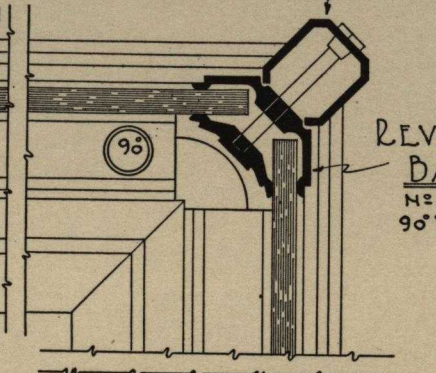




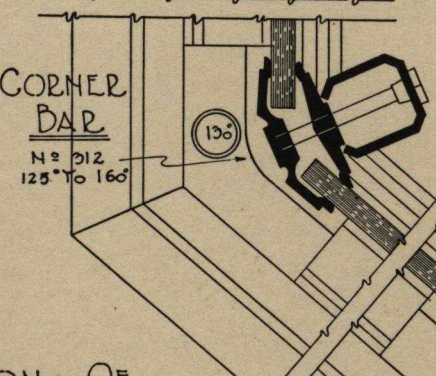
CORRUGATED SASH

APPLIED WHERE SILL AND JAMB MEMBERS ARE OMITTED

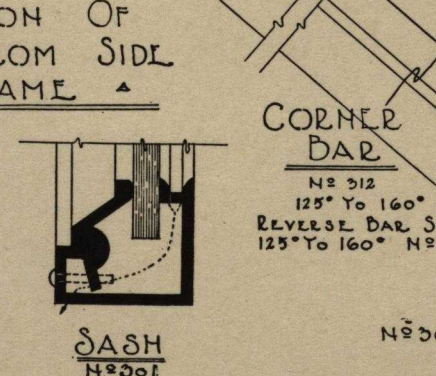
REINFORCING BARS



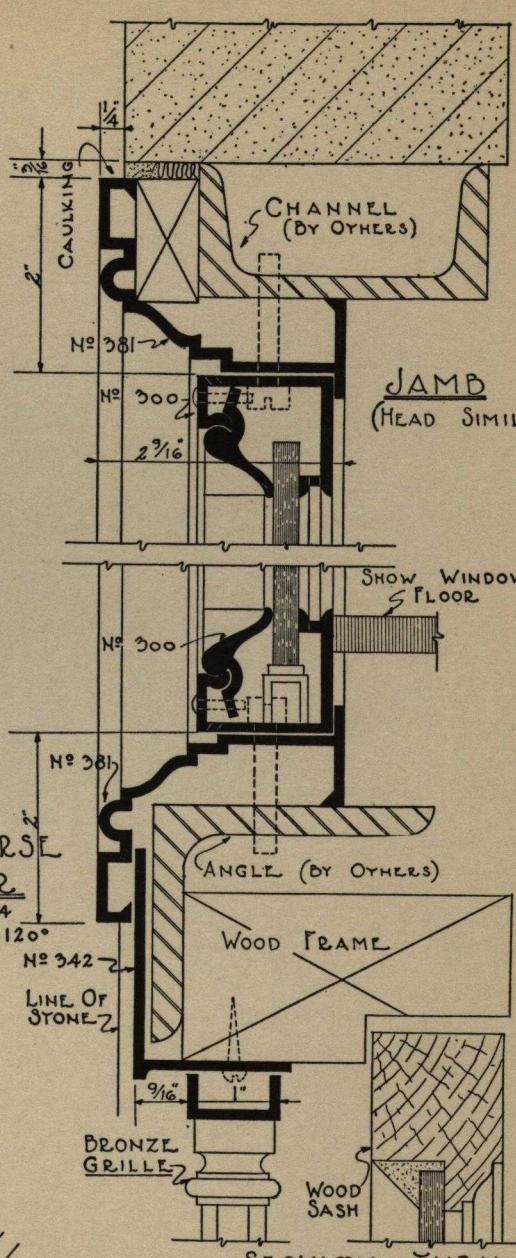
REVERSE BAR
№ 314
90° TO 120°



CORNER BAR
№ 312
125° TO 160°



CORNER BAR
№ 312
125° TO 160°
REVERSE BAR SIMILAR
125° TO 160° № 316



SECTION THRU BULKHEAD

All Bronze Sash And Frame Members Are 3/32 Thick Except At Points Of Connection Where Greater Thickness Is Provided

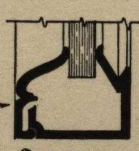
Where Bronze Members Come In Contact With Steel Members The Steel Members Must Be Filed Dressed Where Necessary.

HORIZONTAL SECTION OF SASH AND FRAME FROM SIDE JAMB TO DOOR FRAME

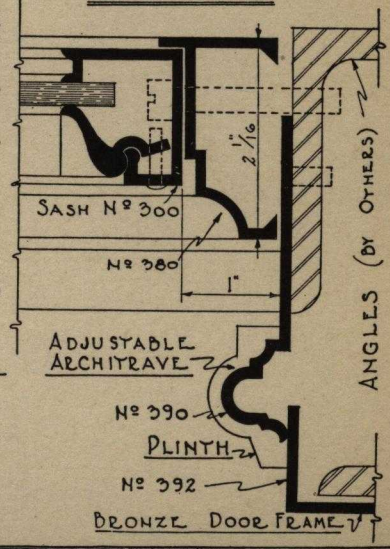
All Bars Will Be Furnished With Reinforcing As Shown Unless Otherwise Specified

Note:
All № 300 Sash Will Be Ventilated Unless Otherwise Specified

SASH
№ 301



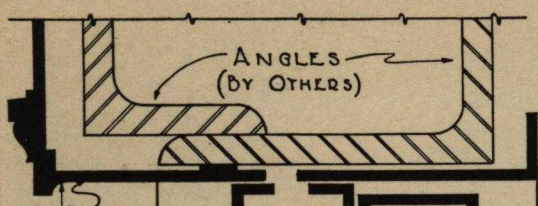
SASH



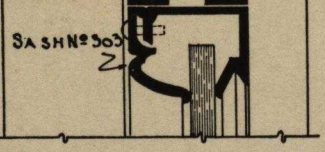
DAVIS EXTRUDED SASH CO. LINCOLN, NEBRASKA	DAVIS Solid Architectural BRONZE SASH Patented	SHEET B

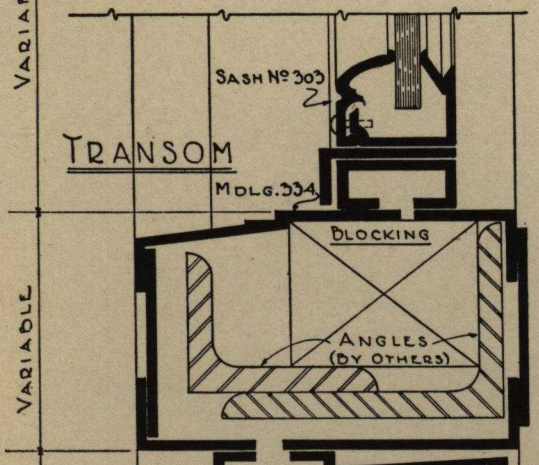
1/2 Size

WHERE BRONZE MEMBERS COME IN CONTACT WITH STEEL. THESE STEEL MEMBERS MUST BE FILED DRESSED WHERE NECESSARY.

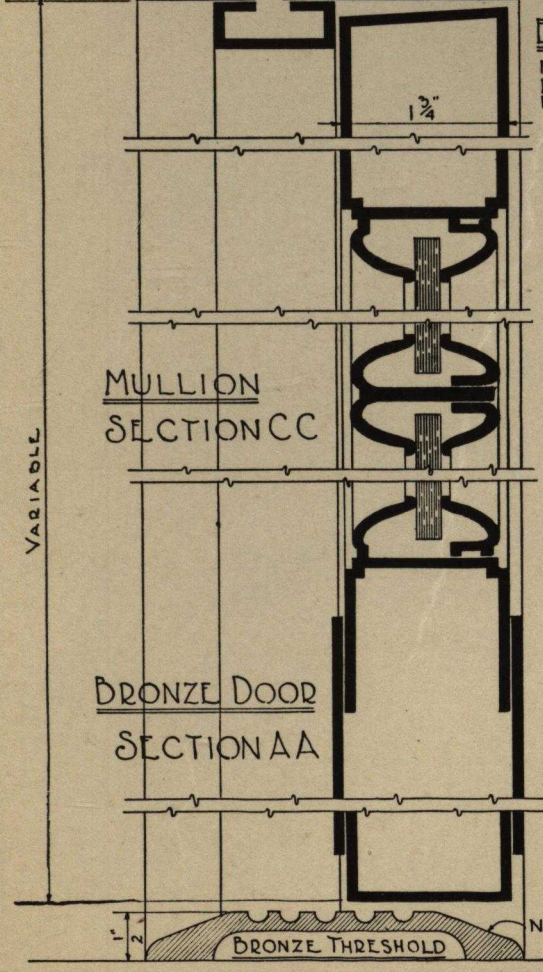


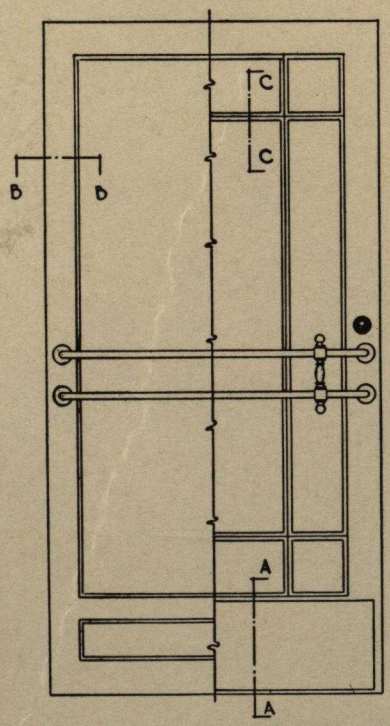
HEAD





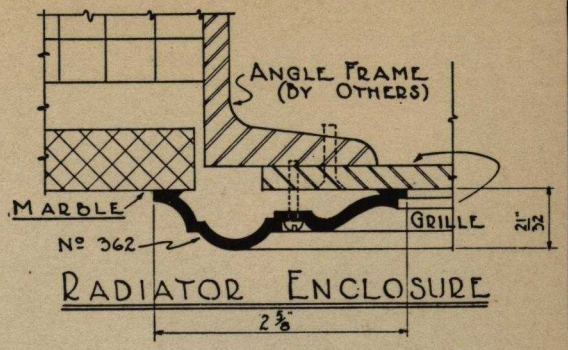
MULLION SECTION CC



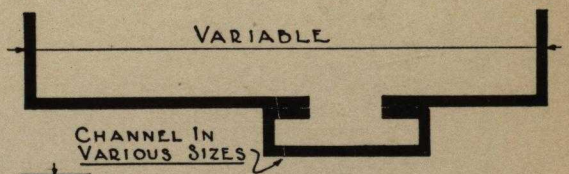


ELEV. OF EXTRUDED BRONZE DOOR

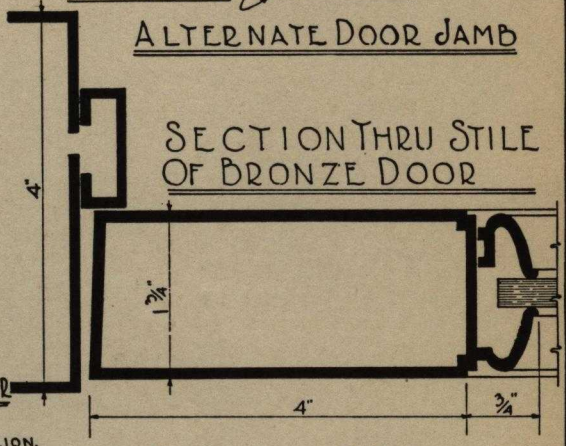
NOTE: BOTTOM OF DOOR WITH PLATE, PLAIN OR PANEL, WITH OR WITHOUT MULLION, BUILT TO SIZE, SINGLE OR DOUBLE ACTING.



RADIATOR ENCLOSURE

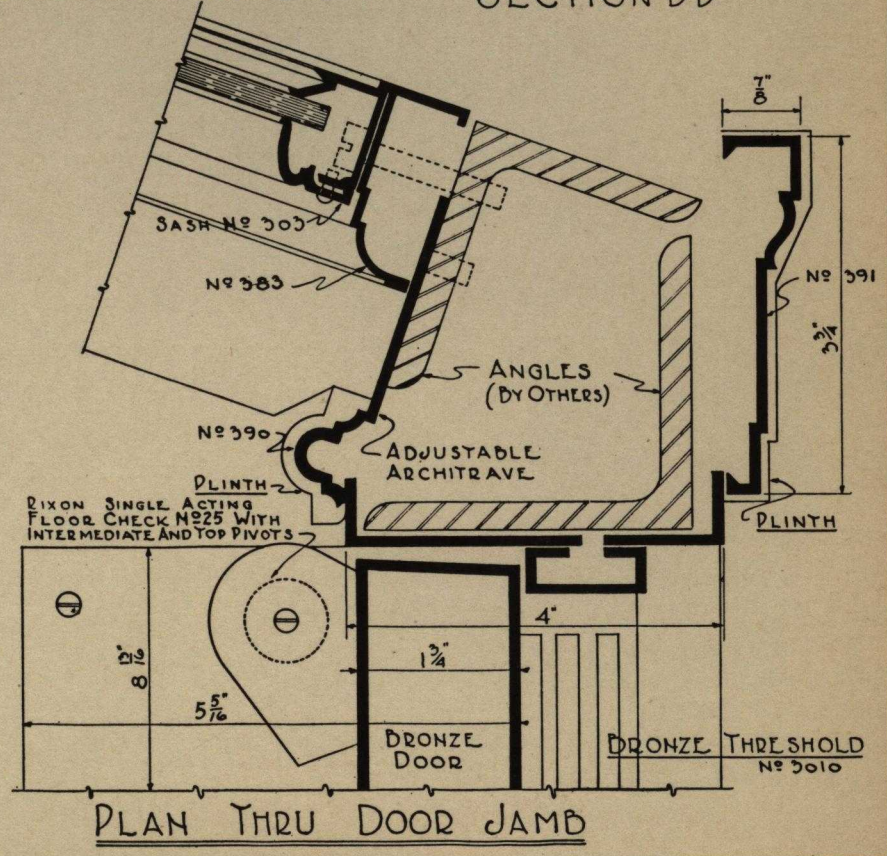


ALTERNATE DOOR JAMB



SECTION THRU STILE OF BRONZE DOOR

SECTION BB



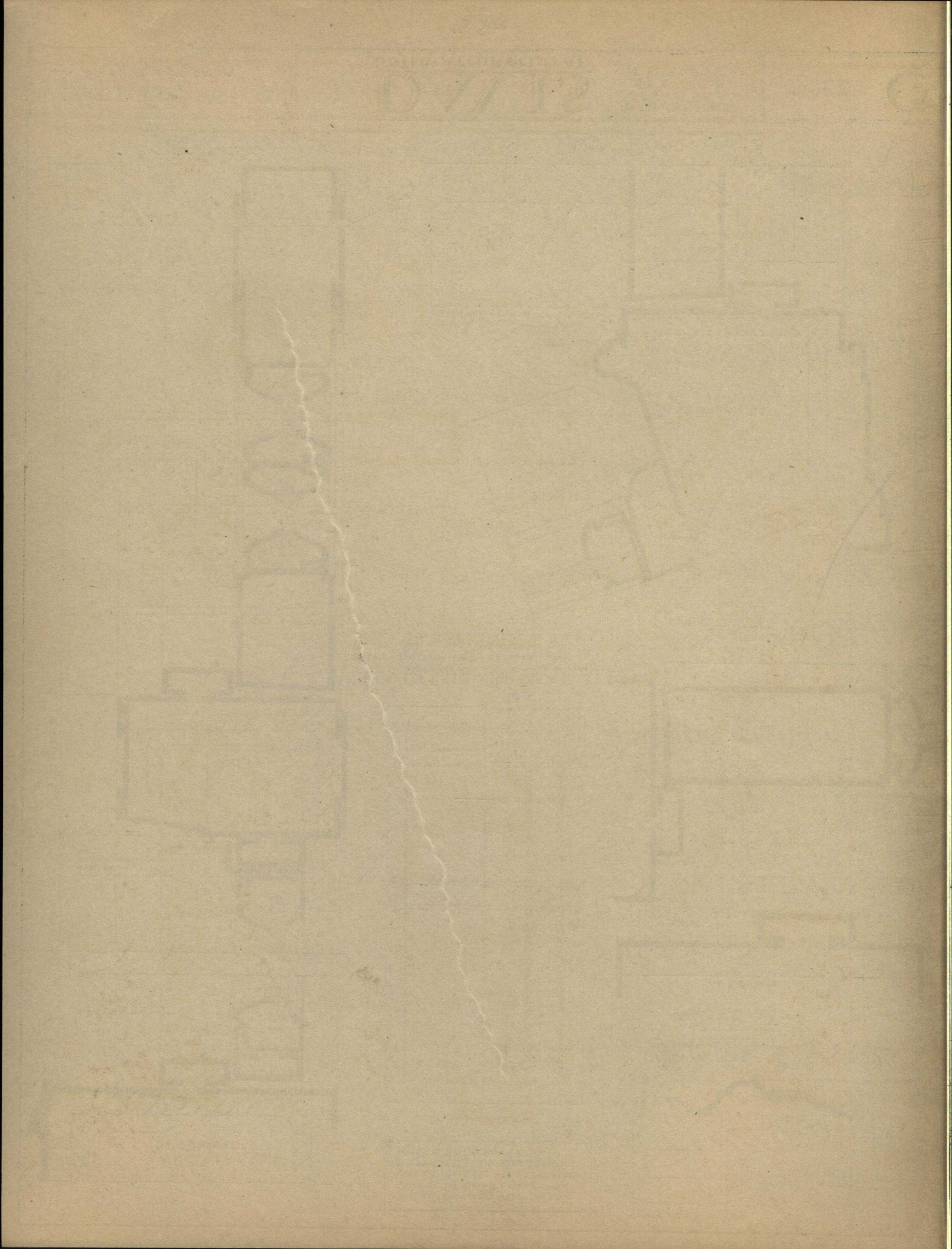
PLAN THRU DOOR JAMB

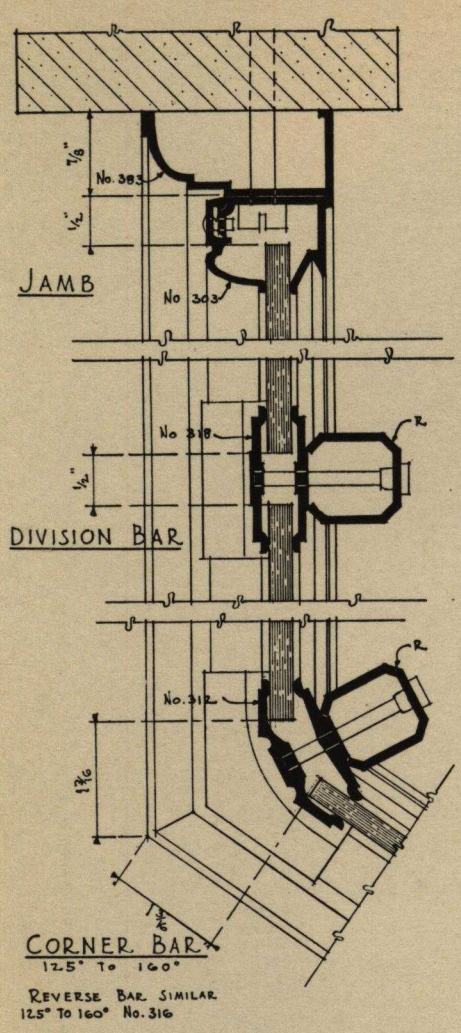
DAVIS EXTRUDED SASH CO.
LINCOLN, NEBRASKA

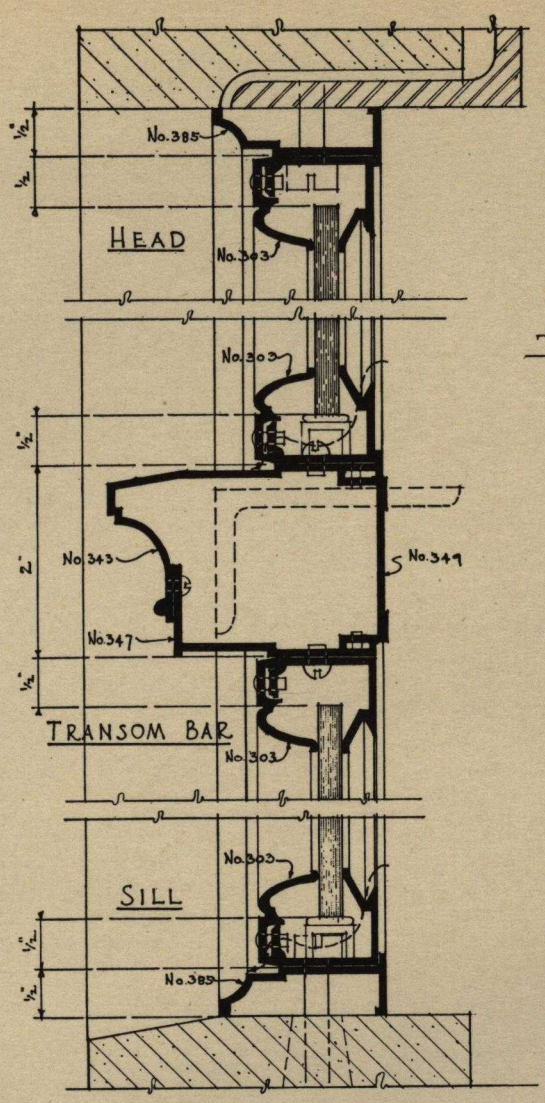
DAVIS BRONZE SASH
Solid Architectural

SHEET C

½ Size

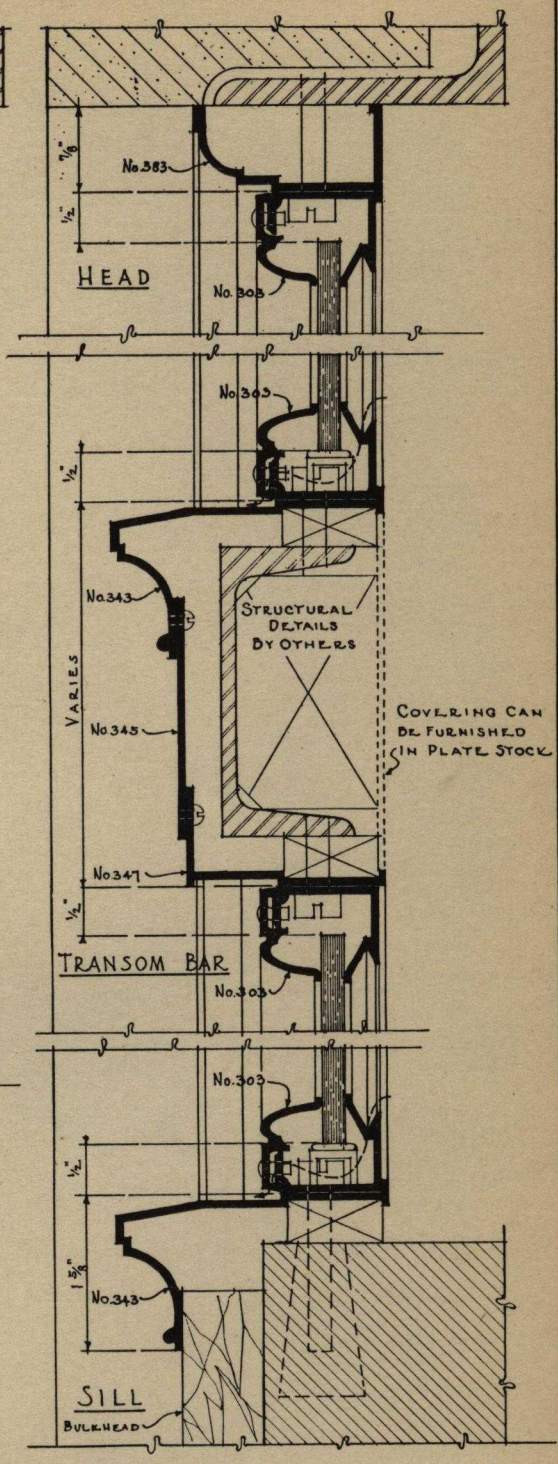




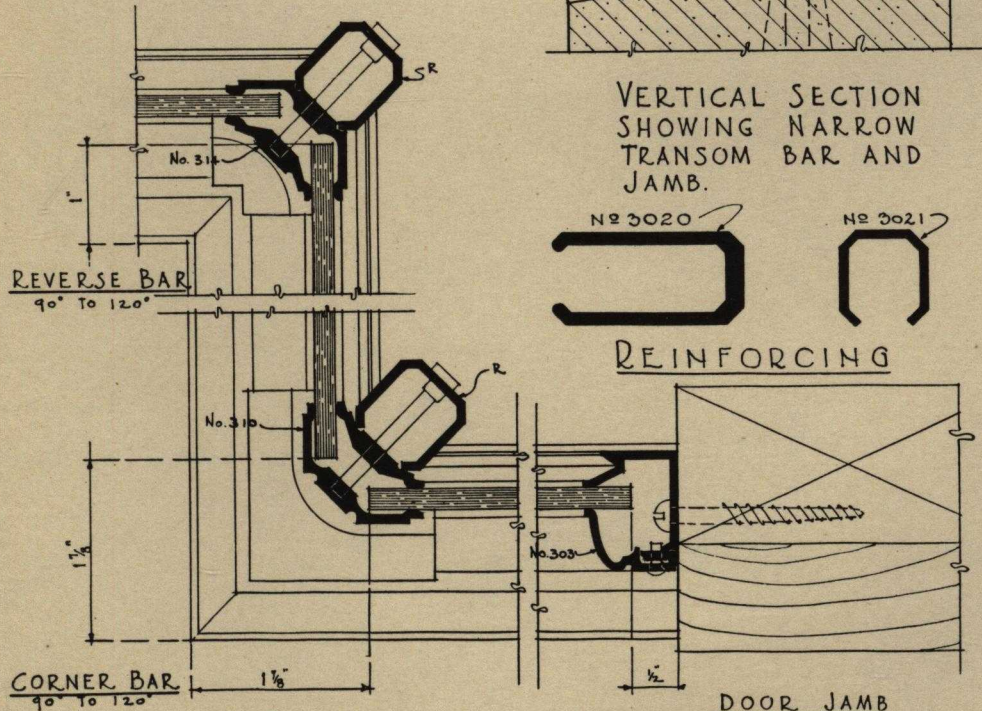


VERTICAL SECTION SHOWING NARROW TRANSOM BAR AND JAMB.

REINFORCING



VERTICAL SECTION



HORIZONTAL SECTION

NOTE:
ALL № 303 SASH WILL BE VENTILATED UNLESS OTHERWISE SPECIFIED

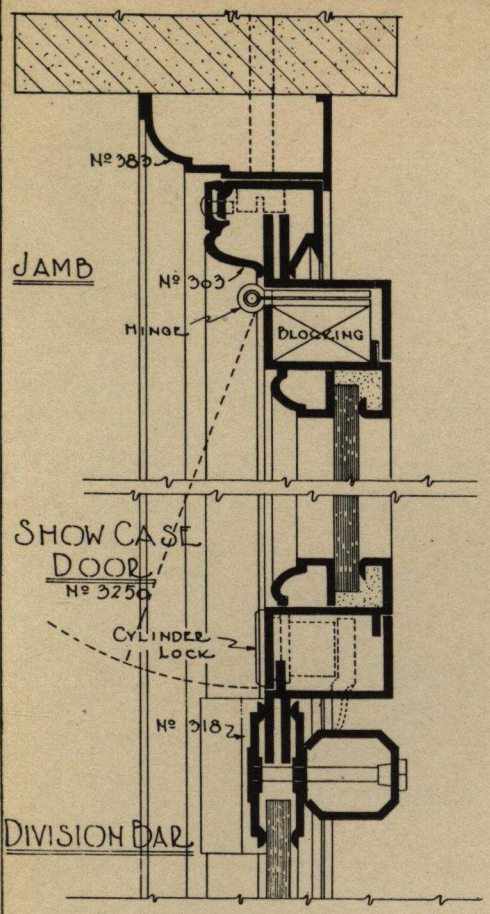
ALL BARS TO BE FURNISHED WITH REINFORCING № 3021 AS SHOWN UNLESS OTHERWISE SPECIFIED

DAVIS EXTRUDED SASH CO.
LINCOLN, NEBRASKA

DAVIS BRONZE SASH
Solid Architectural
Patented

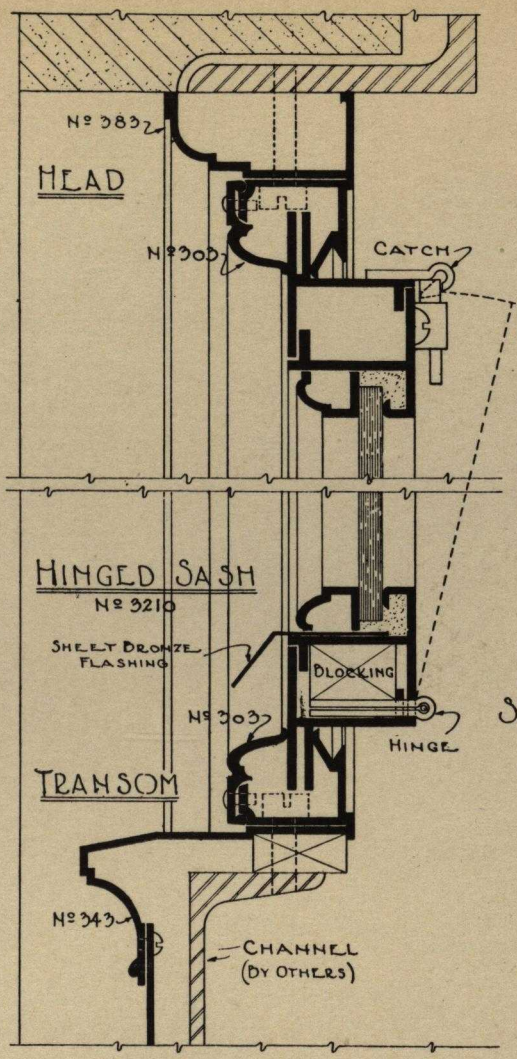
SHEET **D**

½ Size



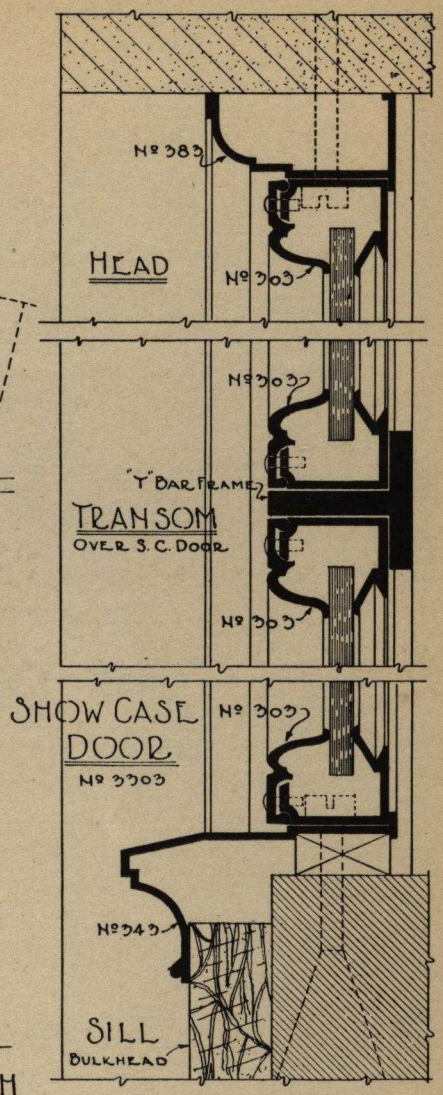
SECTION THRU SHOW CASE DOOR

WHEN USED BETWEEN JAMB AND DIVISION BAR



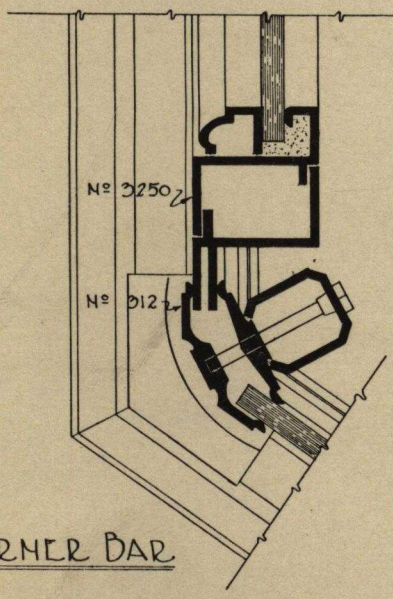
SECTION THRU HINGED SASH

ABOVE TRANSOM BAR



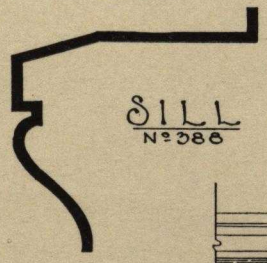
VERTICAL SECTION

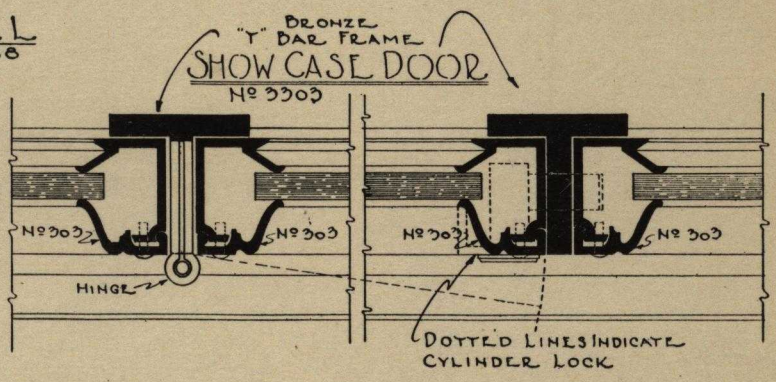
ALTERNATE SHOW CASE DOOR CAN BE FURNISHED IN Nº 300 OR Nº 303 SASH



SECTION THRU SHOW CASE DOOR

WHERE CORNER BAR IS REQUIRED





HORIZONTAL SECTION

ALTERNATE SHOW CASE DOOR AND BRONZE "T" BAR FRAME CAN BE FURNISHED IN Nº 300 OR Nº 303 SASH

SHOW CASE DOOR Nº 3300 SAME DETAIL USING Nº 300 SASH

NOTE:
ALL Nº 303 SASH WILL BE VENTILATED UNLESS OTHERWISE SPECIFIED

WHERE BRONZE MEMBERS COME IN CONTACT WITH STEEL MEMBERS THE STEEL MEMBERS MUST BE FILED DRESSED WHERE NECESSARY.

DAVIS EXTRUDED SASH CO.
LINCOLN, NEBRASKA

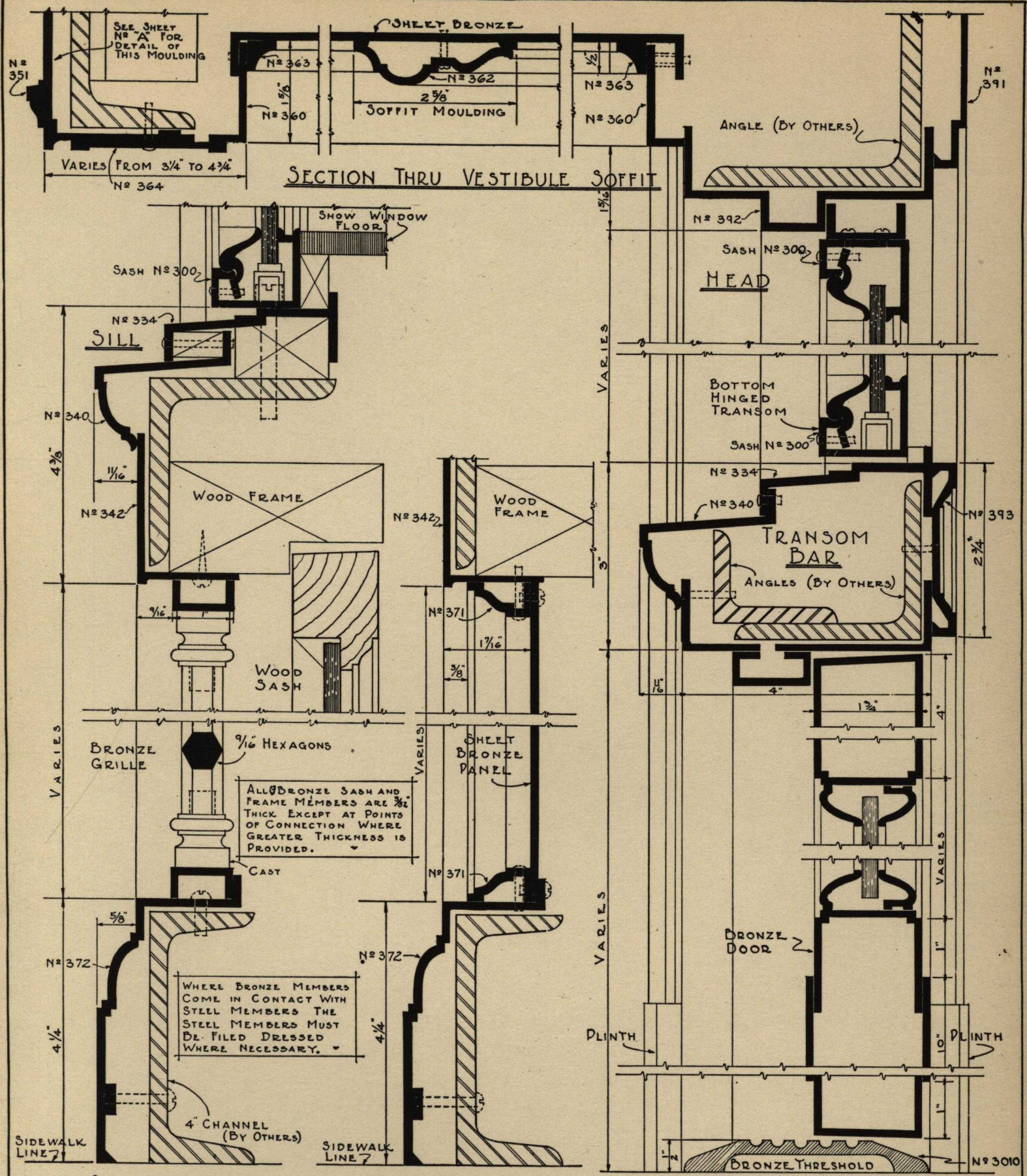
DAVIS BRONZE SASH

Solid Architectural

Patented

SHEET E

1/2 Size



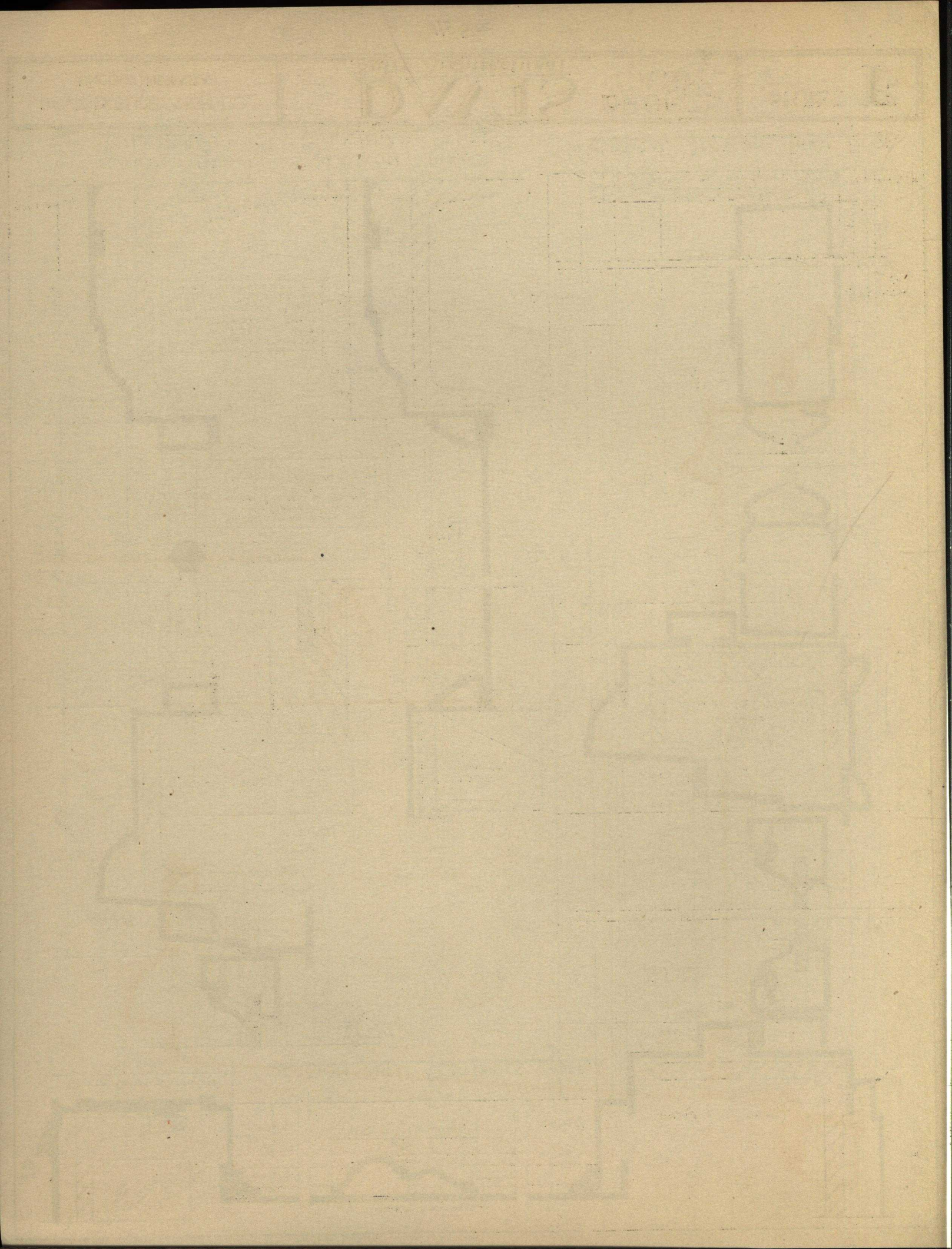
DAVIS EXTRUDED SASH CO.
LINCOLN, NEBRASKA

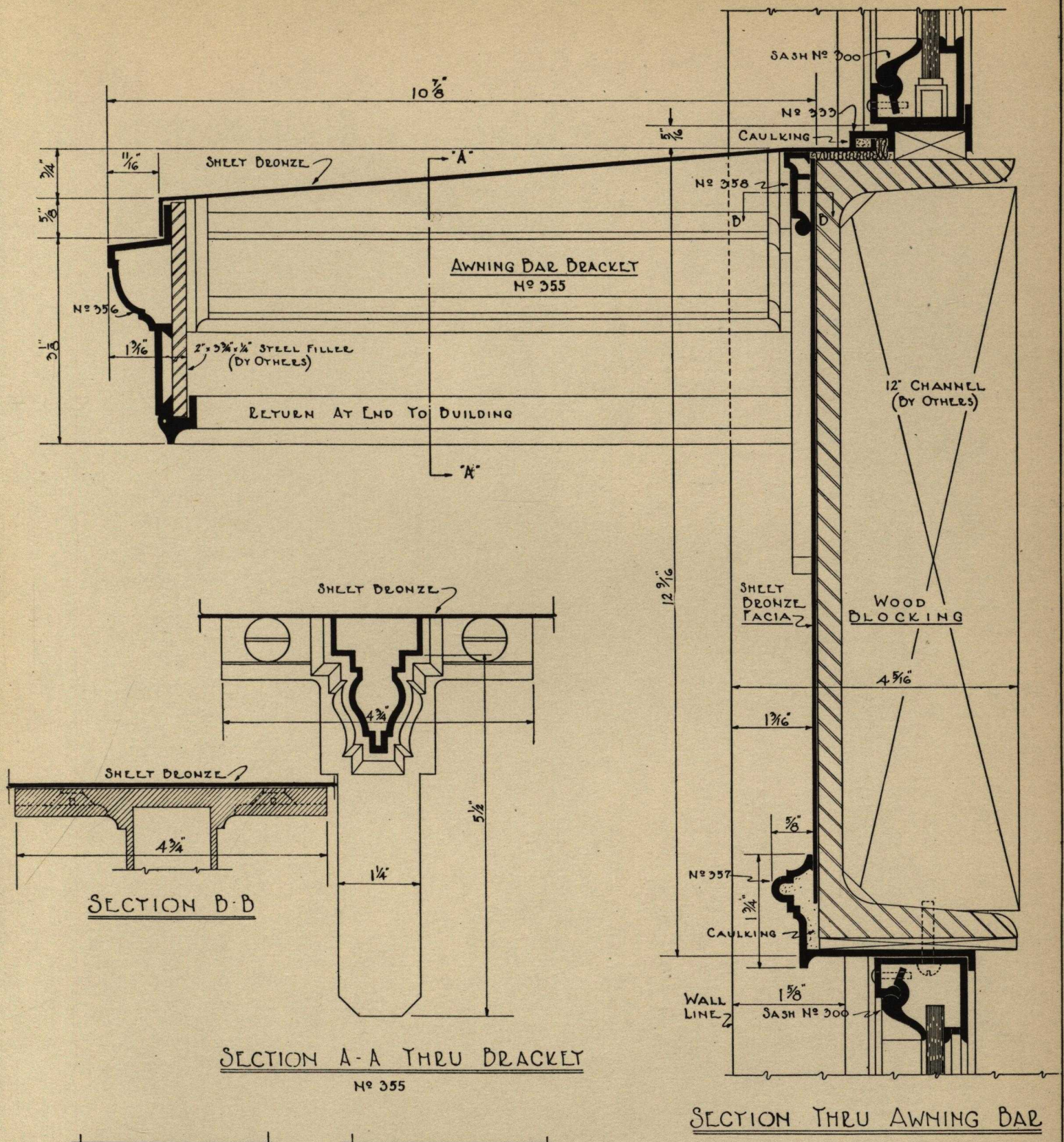
DAVIS
Solid Architectural

BRONZE SASH
Patented

SHEET F

1/2 Size





SECTION B-B

SECTION A-A THRU BRACKET
Nº 355

SECTION THRU AWNING BAR

ALL BRONZE SASH AND FRAME MEMBERS ARE 3/32 THICK EXCEPT AT POINTS OF CONNECTION WHERE GREATER THICKNESS IS PROVIDED.

WHERE BRONZE MEMBERS COME IN CONTACT WITH STEEL MEMBERS THE STEEL MEMBERS MUST BE FILED DRESSED WHERE NECESSARY

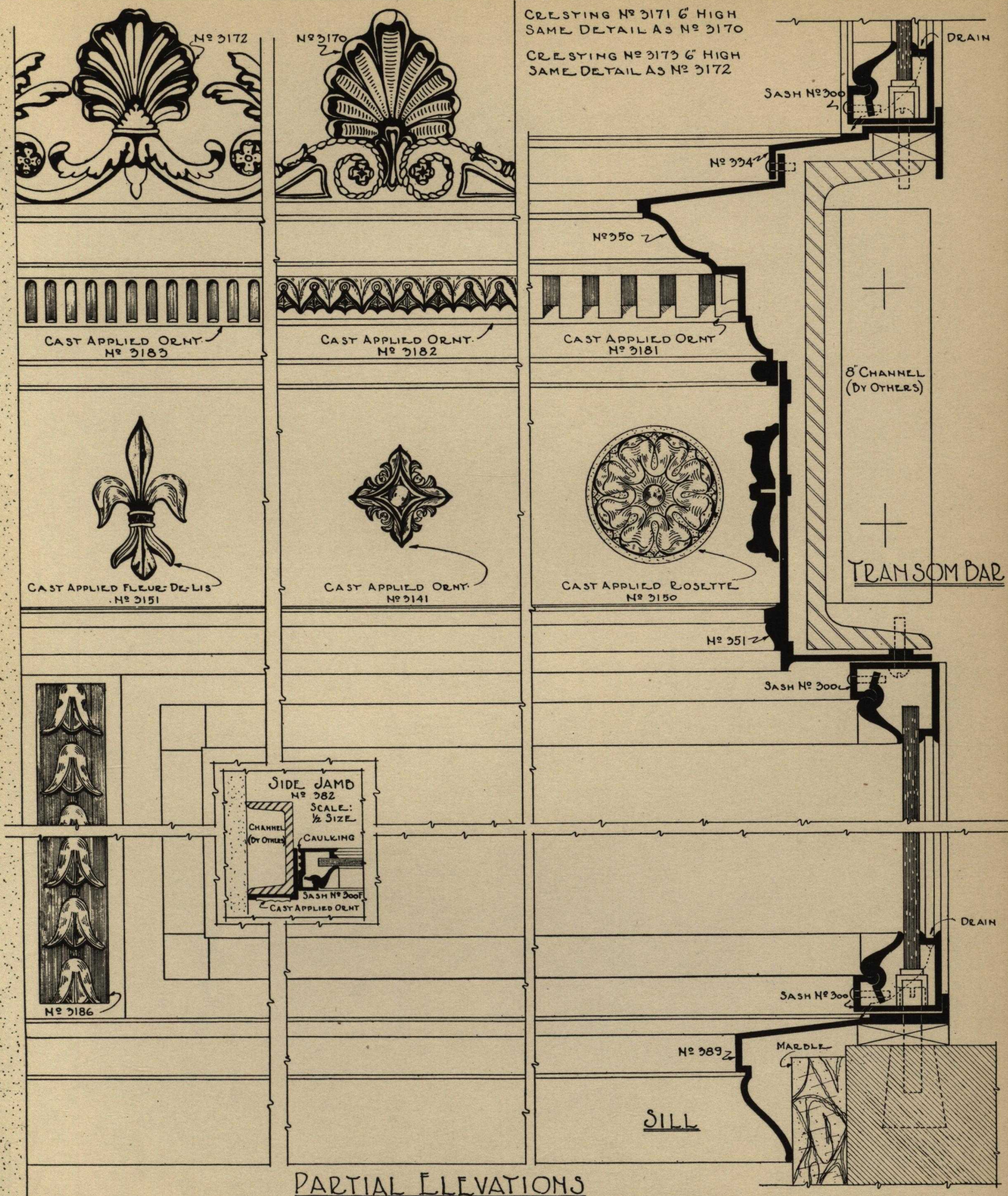
DAVIS EXTRUDED SASH CO.
LINCOLN, NEBRASKA

DAVIS
Solid Architectural

BRONZE SASH
Patented

SHEET G

1/2 Size



PARTIAL ELEVATIONS

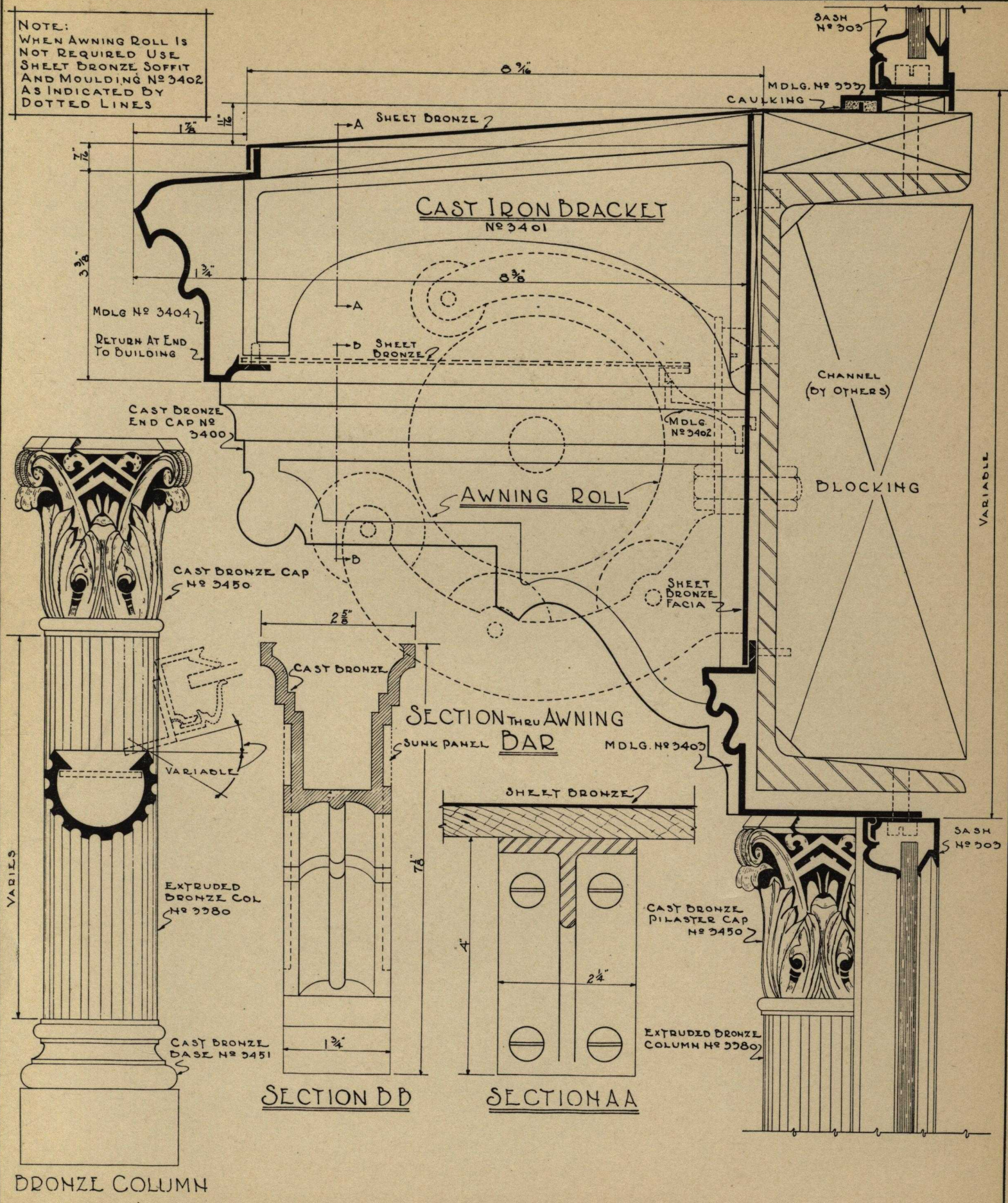
DAVIS EXTRUDED SASH CO.
LINCOLN, NEBRASKA

DAVIS
Solid Architectural

BRONZE SASH
Patented

SHEET H

½ Size



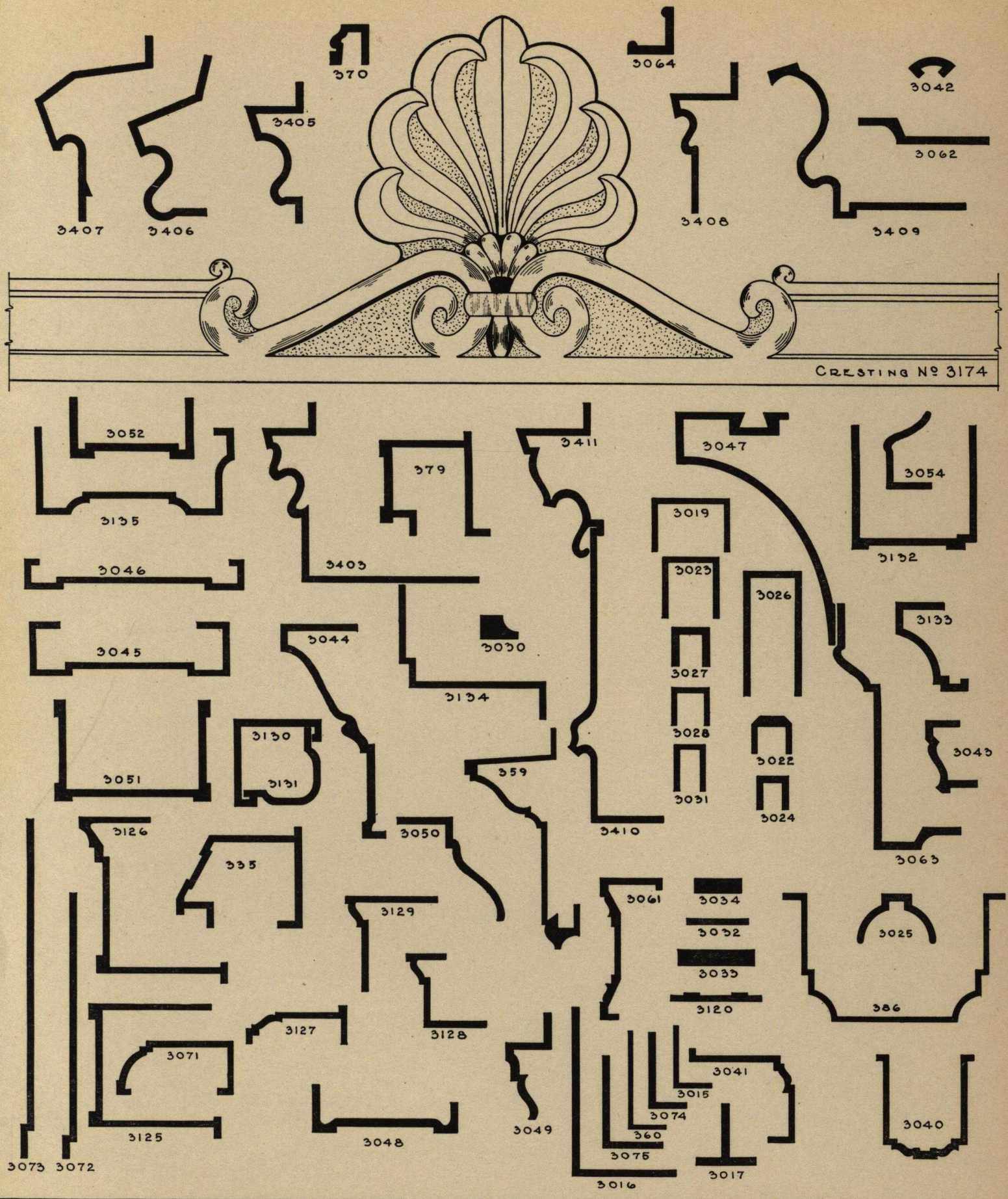
DAVIS EXTRUDED SASH CO.
LINCOLN, NEBRASKA

DAVIS
Solid Architectural

BRONZE SASH
Patented

SHEET I

1/2 Size



DAVIS EXTRUDED SASH CO. LINCOLN, NEBRASKA	DAVIS Solid Architectural BRONZE SASH Patented	SHEET J

½ Size